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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/617,546
				Filing Date	July 10, 2003
				First Named Inventor	Brodka-Pfeiffer, K. et al
				Art Unit	1754
				Examiner Name	To be assigned
Sheet	1	of	1	Attorney Docket Number	1/1367

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
BJD		GARY H. WARD ET AL; Process-Induced Crystallinity Changes in Albuterol Sulfate and Its Effect on Powder Physical Stability; Pharmaceutical Research (1995) Vol. 12 No. 5 page 773-779; Plenum Publishing Corporation	
		CLAES AHLNECK ET AL; The Molecular basis of moisture effects on the physical and chemical stability of drugs in the solid state; International Journal of Pharmaceutics (1990) Vol 62 page 87-95; Elsevier Science Publishers B.V.	
		M.D. TICEHURST ET AL; Determination of the surface properties of two batches of salbutamol sulphate by inverse gas chromatography; International Journal of Pharmaceutics (1994) Vol. 111 page 241-249; Elsevier Science B.V.	
		LARS-ERIK BRIGGNER ET AL; The use of isothermal microcalorimetry in the study of changes in crystallinity induced during the processing of powders; International Journal of Pharmaceutics (1994) Vol. 105 page 125-135; Elsevier Science B.V.	
		AZITA SALEKI-GERHARDT ET AL; Assessment of disorder in crystalline solids; International Journal of Pharmaceutics (1994) Vol. 101 Page 237-247; Elsevier Science Publishers B.V.	
		TERENCE L. THRELFALL; Analysis of Organic Polymorphs A Review; Analyst October 1995 Vol. 120 page 2435-2460; Chemistry Department, University of York, Heslington, York UK	
		BRUNO C. HANCOCK ET AL; Characteristics and Significance of the Amorphous State in Pharmaceutical Systems; Journal of Pharmaceutical Sciences January 1997 Vol. 86 No. 1 page 1-12; American Pharmaceutical Association and the American Chemical Society	
		AMIN A ELAMIN ET AL; The use of amorphous model substances to study mechanically activated materials in the solid state; International Journal of Pharmaceutics (1995) Vol. 119 Page 25-36; Elsevier Science B.V.	
		TESFAI SEBHATU ET AL; Assessment of the degree of disorder in crystalline solids by isothermal microcalorimetry; International Journal of Pharmaceutics (1994) Vol. 104 page 135-144; Elsevier Science B.V.	

Examiner Signature		Date Considered	6/26/04
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U. S. PATENT DOCUMENTS

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